CLAIM AMENDMENTS

1-6. (canceled)

7. (new) A machine for cross cutting a material web, the machine comprising:

a main frame part unitarily formed with a pair of transversely spaced main sides and with at least one main traverse extending transversely between the main sides;

a secondary frame part unitarily formed with a pair of transversely spaced secondary sides and with at least one secondary traverse extending transversely between the secondary sides, the main frame part being formed at its sides with a seat on which the respective sides of the secondary frame part fit complementarily with the main and secondary traverses extending parallel to each other;

two blade drums rotatable about respective transversely extending drum axes and having ends journaled in the sides at the seat; and

fasteners securing the frame parts together at the seat to opposite sides of the drum ends.

8. (new) The web-crosscutting machine defined in claim 7 wherein the seat includes on each main side a horizontally extending step on which the respective secondary sits.

9. (new) The web-crosscutting machine defined in claim 7 wherein each of the parts is formed at the seat with a pair of generally semicircular cutouts, the cutouts of the main frame part being open toward and into the cutouts of the secondary frame part, the machine further comprising

bearings for the drum ends seated in the cutouts, whereby separation of the parts at the seat allows removal of the bearings and drums.

10. (new) The web-crosscutting machine defined in claim 9 wherein each cutout is provided with a half bearing race.

11. (new) The web-crosscutting machine defined in claim 7, further comprising:

a pair of vertically offset feeder rollers horizontally spaced from the drum and journaled in the sides of the main frame part.

12. (new) The web-crosscutting machine defined in claim 7 wherein the sides of the main and secondary frame parts have outer faces turned away from each other, the machine further comprising:

gearing mounted on the outer faces interconnecting the drums for joint synchronous rotation; and

a drive motor mounted on one of the outer faces and connected to the drums for rotating same.

13. (new) The web-crosscutting machine defined in claim 7 wherein the fasteners are bolts extending between the parts across the seat offset from the drums.